

INFORMATION DISPLAY'S DIRECTORY OF THE DISPLAY INDUSTRY

XXI

For a free listing in *Information Display's* Twentieth Annual Directory of the Display Industry, complete all three parts of this questionnaire and return it by May 15, 2007. Please type or print clearly. Listings are free and without obligation. **Companies who advertise in the August Directory Issue will be listed in boldface and receive a free hyperlink from SID's Web site, where the Directory will be posted.**

1

Fill in the information below. A sales contact and phone number are required, but we have room for only one contact name per listing. We will list major company divisions separately if they have different product lines—please submit a separate questionnaire for each division.

If you were listed in last year's directory, you may attach a copy of your listing, make changes on it, and skip to Part Three of this questionnaire.

This year's Directory categories have been revised. If you do not submit a form, your company's listing will be deleted.

COMPANY NAME _____			SALES CONTACT _____		
ADDRESS _____			TITLE _____		
CITY _____ STATE _____ ZIP CODE _____			TELEPHONE _____		
COUNTRY _____ MAIL CODE _____			FAX _____		
Type of Business (check one only):	<input type="checkbox"/> Manufacturer	<input type="checkbox"/> Distributor	E-MAIL _____		
	<input type="checkbox"/> Market Researcher/Publisher	<input type="checkbox"/> Association/Professional Society	WEB SITE _____		
	<input type="checkbox"/> Consultant	<input type="checkbox"/> Other: _____			

2

Write below a brief description (35 words maximum) of your company's line of display, graphics, image-processing, and hard-copy related products or services. This is an informational listing—please be specific and avoid superlatives. We reserve the right to edit copy for length and style.

3

This section has been updated! You must complete this part even if your listing is the same as last year. Check off the categories you wish to be listed under. Categories without a check-off box are cross references only and will direct you to one or more check-off categories. Manufacturers should list only those products actually manufactured; likewise with distributors. We reserve the right to limit the number of categories listed per company, or to delete listings we feel are inappropriate to our readership.

- | | | | |
|--|---|---|---|
| <input type="checkbox"/> Adhesives | <input type="checkbox"/> Backlights (for liquid-crystal displays) | <input type="checkbox"/> Color matching systems | <input type="checkbox"/> CRT monitors |
| <input type="checkbox"/> Antireflection coatings | <input type="checkbox"/> Cables | <input type="checkbox"/> Connectors and sockets | <input type="checkbox"/> CRT testing laboratories |
| <input type="checkbox"/> Antireflection screens | <input type="checkbox"/> Cathodes | <input type="checkbox"/> Consultants and analysts | <input type="checkbox"/> Deflection amplifiers |
| <input type="checkbox"/> Antistatic chemicals and devices | <input type="checkbox"/> Character recognition devices | <input type="checkbox"/> Converters, digital/analog | <input type="checkbox"/> Deflection yokes |
| <input type="checkbox"/> Associations and professional societies | <input type="checkbox"/> Cleaning agents | <input type="checkbox"/> Converters, digital/video | <input type="checkbox"/> Deposition equipment |
| | <input type="checkbox"/> Coating Equipment | <input type="checkbox"/> Converters, power | <input type="checkbox"/> Deposition services |
| | | <input type="checkbox"/> CRT design services | <input type="checkbox"/> Digital film recorders |

(continued)

- Digital video systems
- Digitizing tablets and panels
- Disabled display user aids
- Display drivers and controllers
- Display housing, ruggedized
- Display simulation and modeling systems
- Display subsystems
- Display system integrators
- Displays
see listings under specific technology, i.e. CRT, LCD, plasma, electroluminescent
- Distortion correction devices
- Electrochromic displays
- Electroluminescent displays (inorganic)
- Electromechanical displays
- Electron guns
- Electronic-ink displays
- Eye and head movement trackers
- Fiber-optic faceplates
- Field-emitter displays
- Filters
- Flat-panel displays
see individual listings for backlights, electrochromic displays, electroluminescent displays, electromechanical displays, large-screen displays, light emitting diode displays, liquid-crystal displays, plasma displays, projection displays, simulator displays, 3D displays, touch-interactive displays, vacuum fluorescent displays
- Flat-panel materials
see individual listings for masks, filters, glass, liquid-crystal materials, magnetic shielding, optical coatings, photolithography equipment, polarizers, scribes
- Flexible circuits
- Focus coils
- Getters
- Glass cutting/scribing equipment
- Glass for CRTs
- Glass for flat-panel displays
- Graphics boards
- Graphics processors
- Graphics workstations
- Head-mounted displays
- Holographic Diffusers
- ICs (video, graphics, and display)
- Image compression
- Image storage
- Image tubes
- Imagers and cameras
- Inverters, Power
- Joysticks
- Keyboards
- Manufacturing equipment
- Market researchers/publishers
- Masks
- Materials for:
 - Electrochromic displays
 - Electroluminescent displays
 - Electromechanical displays
 - Electronic-ink displays
 - Light-emitting diode displays (inorganic)
 - Light-pens
 - Liquid-crystal displays
 - Organic light-emitting-diode displays
 - Plasma displays
 - Spacers
 - Thin Films
 - Touch Screens
- Materials Handling
- Medical displays
- Mice and other pointing devices
- Microchannel plates
- Microdisplay imagers
 - LCoS
 - MEMS
 - OLED
 - Single crystal
- Monitor mounting devices
- OLED devices
- Optical coatings
- Optical components
- Optical design services
- PC-based test equipment
- Phosphors (inorganic)
- Photolithography chemicals
- Photolithography equipment
- Photolithography services
- Photomasks, see masks
- Plasma displays
- Plastic molding equipment
- Plastic moldings
- Polarizers
- Polymer films
- Power supplies, high-voltage
- Printers, ink-jet, for display fabs
- Printheads for display fabs
- Projection displays
 - liquid-crystal projectors
 - DLP/DMD and LCoS
 - projection CRTs
- Projection screens
 - Front
 - Rear
- Repair and maintenance
 - of display systems
 - of high-voltage power supplies
- Scanners, document and film
- Scoreboards/stadium displays
- Scribes
- Sealants
- Simulator displays
- Software for displays
 - design and optimization software
 - graphics systems software
 - image processing software
 - optical analysis software
 - signal processing software
- Speech input/output devices
- Test and measurement equipment
 - automatic convergence systems
 - automated test equipment
 - colorimeters
 - convergence gauges
 - gonioreflectometers
 - hot stages
 - microscopes
 - photometers
 - radiometers
 - spectrometers
 - video generators
 - video oscilloscopes
- Thin films
- 3-D displays
- Touch displays
- Touch screens
- Touch tablets
- Trackballs
- Vacuum equipment
- Vacuum fluorescent displays
- Video amplifiers
- Video and display standards
- Video cubes
- Video interfaces
- Video walls
- Viewing screens
- Virtual imaging
- Virtual-reality displays
- Wire
- X-ray image storage screens
- X-ray imaging

Return this form by May 15, 2007 to:

4

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